Project Title	Funding	Institution		
ACE Center: Rare variant genetics, contactin-related proteins and autism	\$334,470	Yale University		
ACE Center: Targeting genetic pathways for brain overgrowth in autism spectrum disorders	\$357,789	University of California, San Diego		
Genetic investigation of cognitive development in autistic spectrum disorders	\$184,248	Brown University		
ACE Network: A comprehensive approach to identification of autism susceptibility genes	\$2,823,814	University of California, Los Angeles		
Dense mapping of candidate regions linked to autistic disorder	\$848	Feinstein Institute For Medical Research		
Genes disrupted by balanced genomic rearrangements in autism spectrum disorders	\$307,842	Massachusetts General Hospital		
Genetic epidemiology of complex traits	\$770,313	National Institutes of Health		
Unraveling the genetic etiology of autism	\$500,900	Vanderbilt University		
Whole-genome sequencing for rare highly penetrant gene variants in schizophrenia	\$1,461,725	Duke University		
Autism Genome Project (AGP)	\$600,000	Autism Speaks (AS)		
Hypocholesterolemic autism spectrum disorder	\$126,671	National Institutes of Health		
Investigation of DUF1220 domains in human brain function and disease	\$352,794	University of Colorado Denver		
Investigation of DUF1220 domains in human brain function and disease (supplement)	\$79,369	University of Colorado Denver		
Molecular and genetic epidemiology of autism	\$1,186,466	University of Miami Miller School of Medicine		
Population genetics to improve homozygosity mapping and mapping in admixed groups	\$45,590	Harvard Medical School		
RNA expression patterns in autism	\$706,052	Children's Hospital Boston		
Simons Simplex Collection	\$130,856	Baylor College of Medicine		
The role of retrotransposons in autism spectrum disorders	\$2,078,635	Johns Hopkins University		
Gene expression profiling of autism spectrum disorders	\$0	Children's Hospital Boston		
Genome-wide association study of autism characterized by developmental regression	\$127,458	Cincinnati Children's Hospital Medical Center		
Genomic imbalances in autism	\$50,000	University of Chicago		
Identification and functional characterization of gene variants	\$0	Universita Campus Bio-Medico di Roma		
Investigation of genes involved in synaptic plasticity in Iranian families with ASD	\$0	Massachusetts General Hospital		
Linking autism and congenital cerebellar malformations	\$0	University of Chicago		
Pathway-based genetic studies of autism spectrum disorder	\$34,437	University of Pennsylvania		
Potential role of non-coding RNAs in autism	\$0	Children's Mercy Hospitals And Clinics		
The impact of autism specific genomic variations on microRNA gene expression profile	\$0	The Hospital for Sick Children		
The role of the neurexin 1 gene in susceptibility to autism	\$127,500	Massachusetts General Hospital/Harvard Medical School		
Uncovering genetic mechanisms of ASD	\$127,500	Children's Hospital Boston		
Understanding glutamate signaling defects in autism spectrum disorders	\$0	Johns Hopkins University		

Project Title	Funding	Institution	
The transcription factor PLZF: A possible genetic link between immune dysfunction and autism	\$0	Memorial Sloan-Kettering Cancer Center	
Whole-exome sequencing to identify causative genes for autism	\$175,000	University of California, San Diego	
Simons Simplex Collection Site	\$117,339	University of Illinois at Chicago	
Simons Simplex Collection Site	\$360,484	The Research Institute of the McGill University Health Centre	
Simons Simplex Collection Site	\$495,394	Emory University	
Simons Simplex Collection Site	\$512,224	University of Missouri	
Simons Simplex Collection Site	\$514,837	Yale University	
Role of TSC/mTOR signaling pathway in autism and autism spectrum disorders	\$83,403	Massachusetts General Hospital	
Simons Simplex Collection Site	\$869,988	Columbia University	
Simons Simplex Collection Site	\$135,000	Vanderbilt University	
The frequency of polymorphisms in maternal- and paternal-effect genes in autism spectrum	\$187,500	Princeton University	
The role of contactin-associated protein-like 2 (CNTNAP2) and other novel genes in autism	\$464,601	Johns Hopkins University School of Medicine	
Simons Simplex Collection Site	\$483,393	Children's Hospital Boston	
Simons Simplex Collection Site	\$445,508	University of Washington	
Simons Simplex Collection Site	\$478,332	University of California, Los Angeles	
Simons Simplex Collection Site	\$457,644	Baylor College of Medicine	
Simons Simplex Collection Site	\$1,493,572	University of Michigan	
Identifying and understanding the action of autism susceptibility genes	\$0	University of Oxford	
Illumina, Inc.	\$1,275,994	Illumina, Inc.	
Relevance of NPAS1/3 balance to autism and schizophrenia	\$356,840	University of Texas Southwestern Medical Center	
A genome-wide search for autism genes in the Simons Simplex Collection	\$3,896,750	Yale University	
A recurrent genetic cause of autism	\$400,000	Massachusetts General Hospital	
Genetic basis of autism	\$6,625,251	Cold Spring Harbor Laboratory	
Genomic hotspots of autism	\$588,027	University of Washington	
Comprehensive follow-up of novel autism genetic discoveries	\$0	Massachusetts General Hospital	
Comprehensive genetic variation detection to assess the role of the X chromosome in autism	\$764,847	Emory University	
Finding recessive genes for autism spectrum disorders	\$186,825	Children's Hospital Boston	
Analysis of candidate genes derived from a protein interaction network in SSC samples	\$0	Baylor College of Medicine	
Integrative genetic analysis of autistic brains	\$400,000	Johns Hopkins University School of Medicine	
Recessive genes for autism and mental retardation	\$148,856	Beth Israel Deaconess Medical Center	